

**Tuesday, November 4**  
**12pm-1pm**  
**Bell Room (room 103)**

high energy experiment  
(hep-ex)

high energy phenomenology  
(hep-ph)

astrophysics  
(astro-ph)

nuclear experiment  
(nucl-ex)  
high energy lattice  
(hep-lat)

high energy theory  
(hep-th)

general relativity  
quantum cosmology  
(gr-gc)

# Data Visualization

by David Taylor

mathematics  
(math)

mathematical physics  
(math-ph)

*Just because you know science or you know math,  
doesn't mean you automatically know visualization.*

*Luckily, it's easy to learn!*

quantitative finance  
(q-fin)

quantitative biology  
statistics  
(stat)

condensed matter  
(cond-mat)

quantum physics  
(quant-ph)

Register by 7pm on Monday (link below) to get a free cookie at the lecture ;-)

[www.hep.physics.mcgill.ca/RTech](http://www.hep.physics.mcgill.ca/RTech) computer science  
(cs)

Image by Damien George and Rob Kneijens

